

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,302,836 B2
APPLICATION NO. : 10/505215
DATED : December 4, 2007
INVENTOR(S) : Yutaka Hattori

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page, item [54] and column 1-3, (Title), lines 1-3, which reads, "METHOD FOR DETECTING STRAIN STATE OF TIRE, DEVICE FOR DETECTING STRAIN STATE, AND THE TIRE", should read -- TIRE DISTORTION DETECTING METHOD, DISTORTION DETECTOR, AND TIRE THEREOF --

Title page, item [56] column 1 (U.S. Patent Documents), line 1 after "4,953,393" which reads, "A", should read -- B1 --

Title page, item [56] column 2 (U.S. Patent Documents), line 1 after "5,895,854" which reads, "A", should read -- B1 --

Title page, item [56] column 2 (Other Publications), line 1 which reads, "Rerport", should read -- Report --

Column 1, line 61 which reads, "a axis" should read -- an axis --

Column 5, line 55 after "invention" which reads, ".", should read -- ; --

Signed and Sealed this

Twenty-ninth Day of July, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office